

Fig. 1

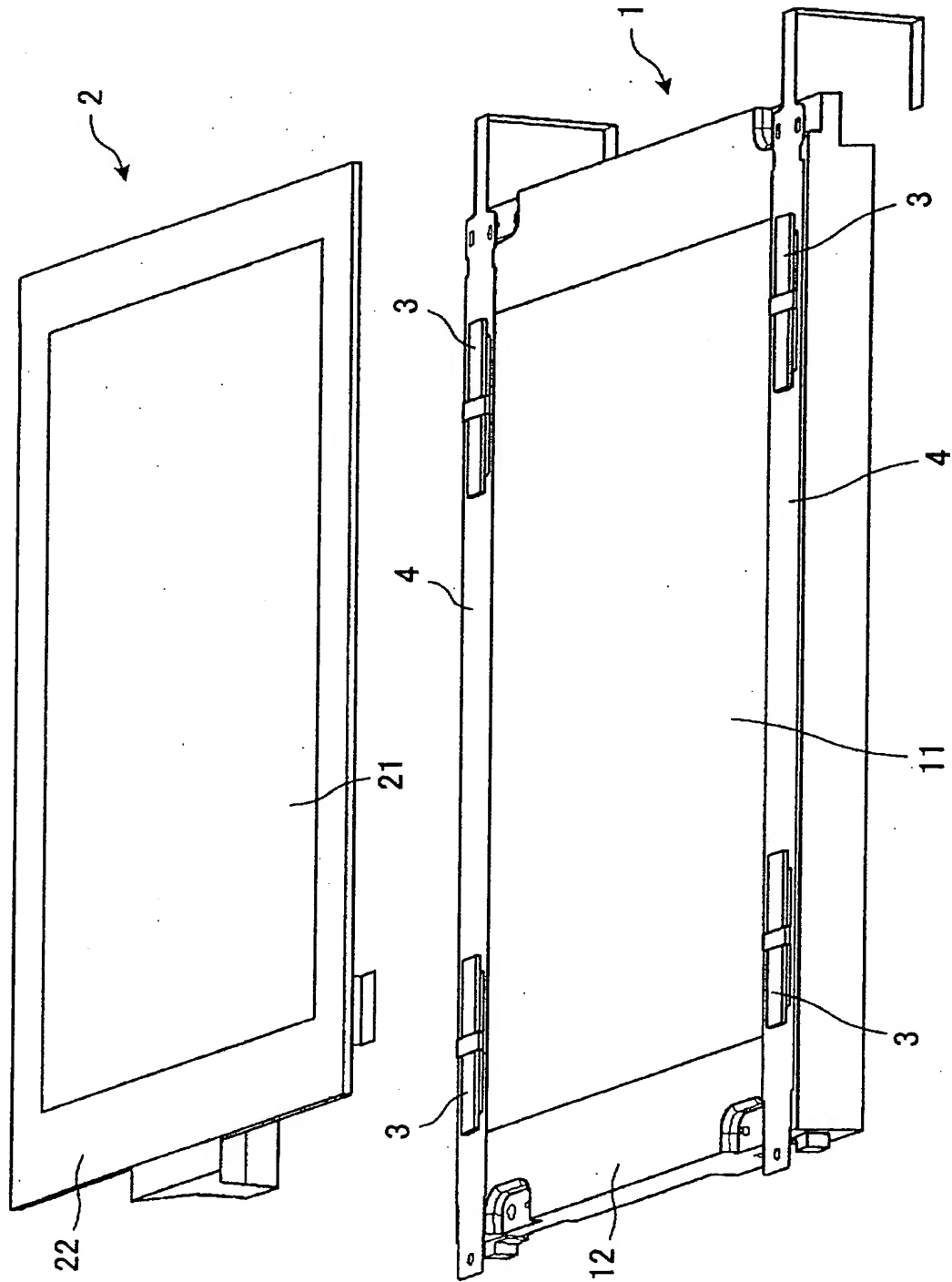


Fig. 2

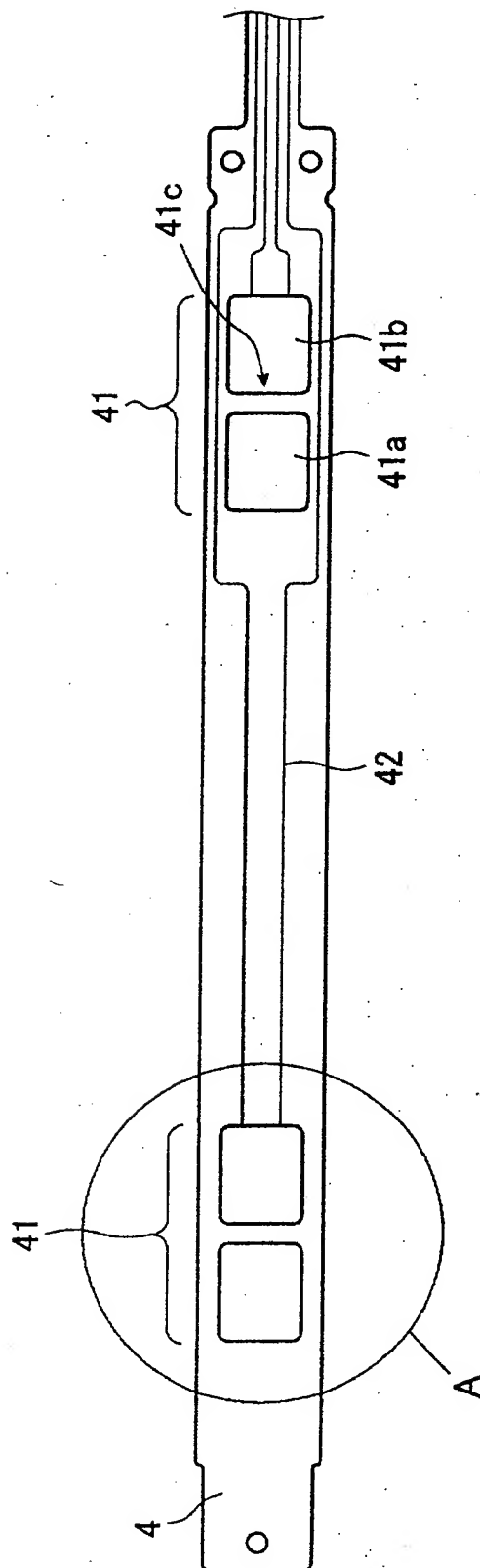


Fig. 3A

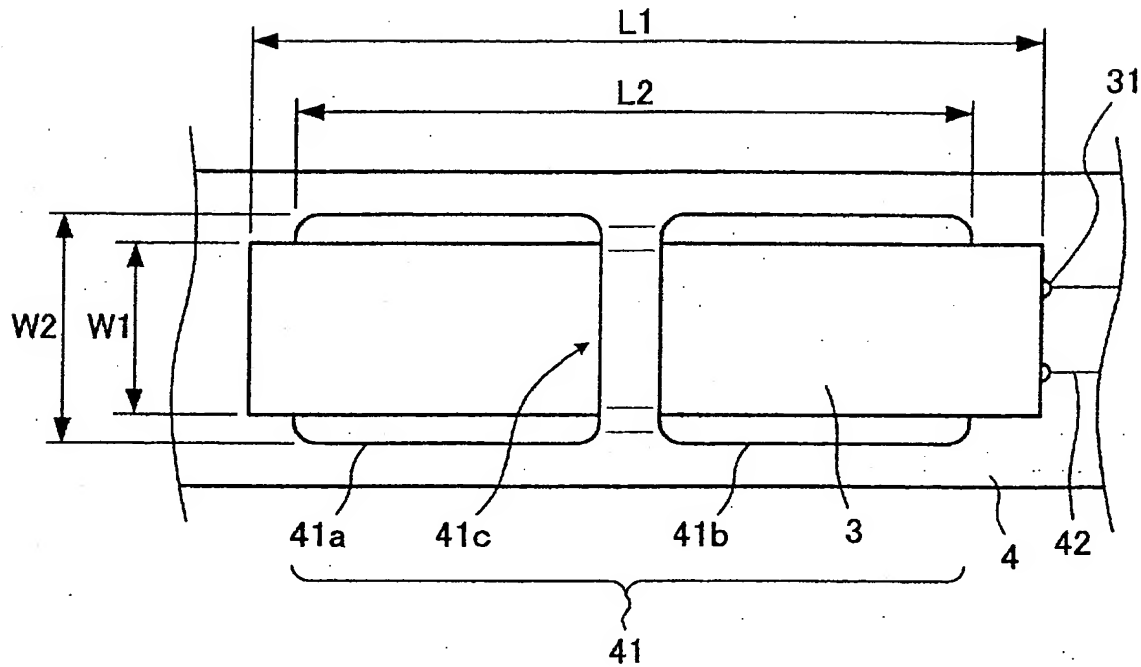


Fig. 3B

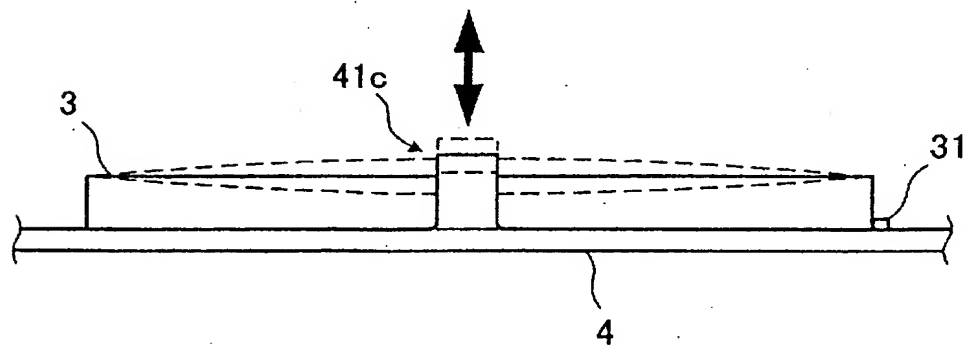


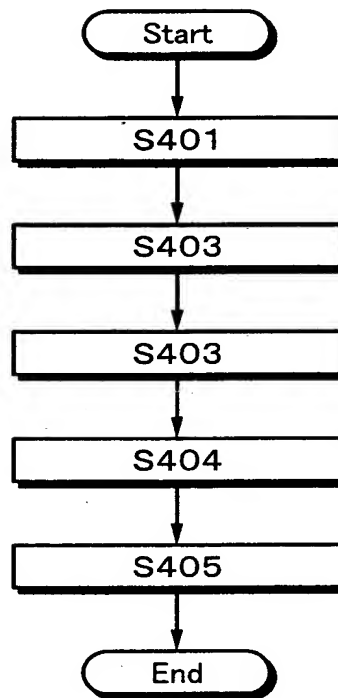
Fig. 4

Fig. 5

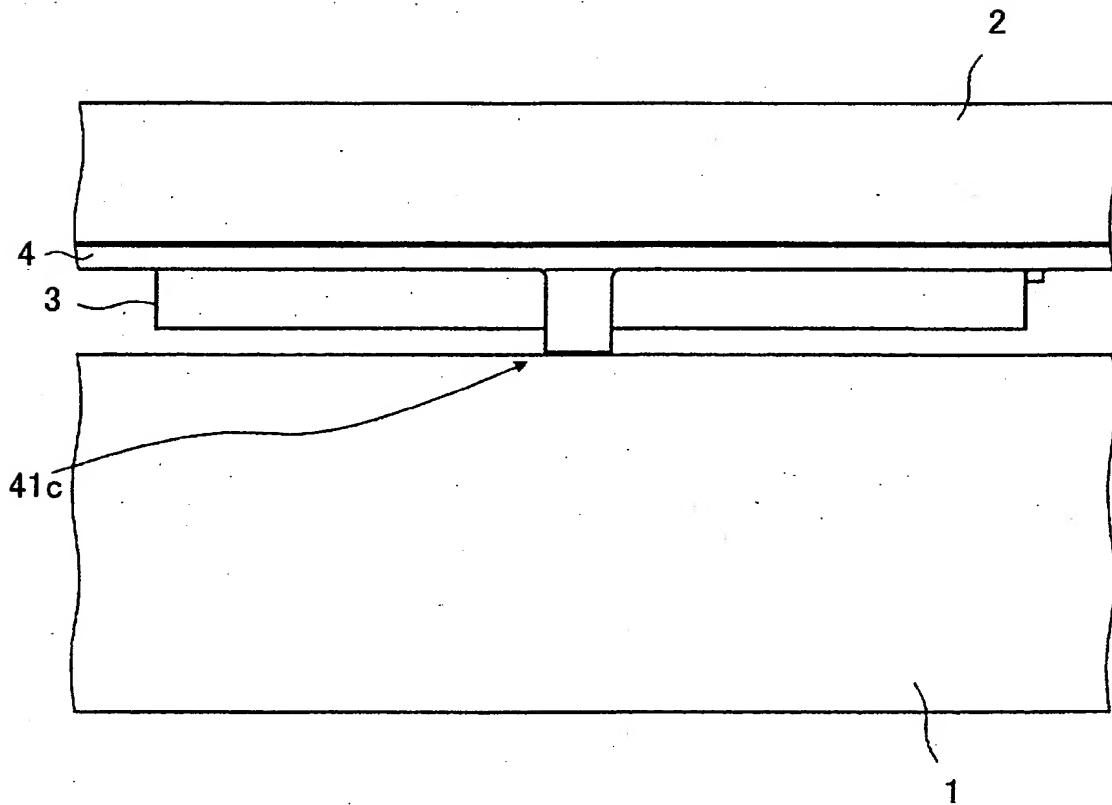


Fig. 6A

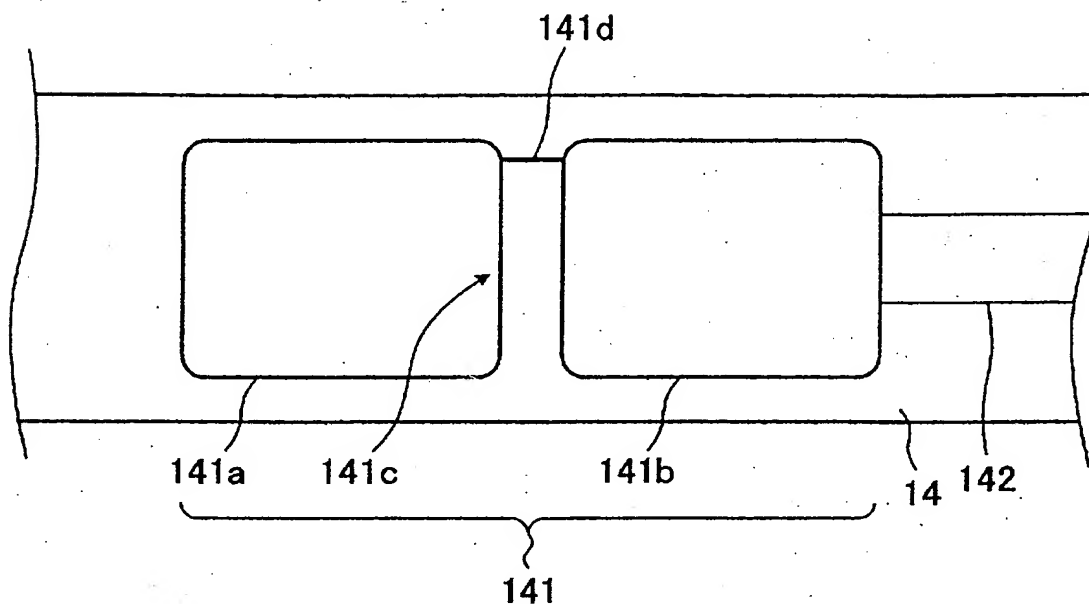


Fig. 6B

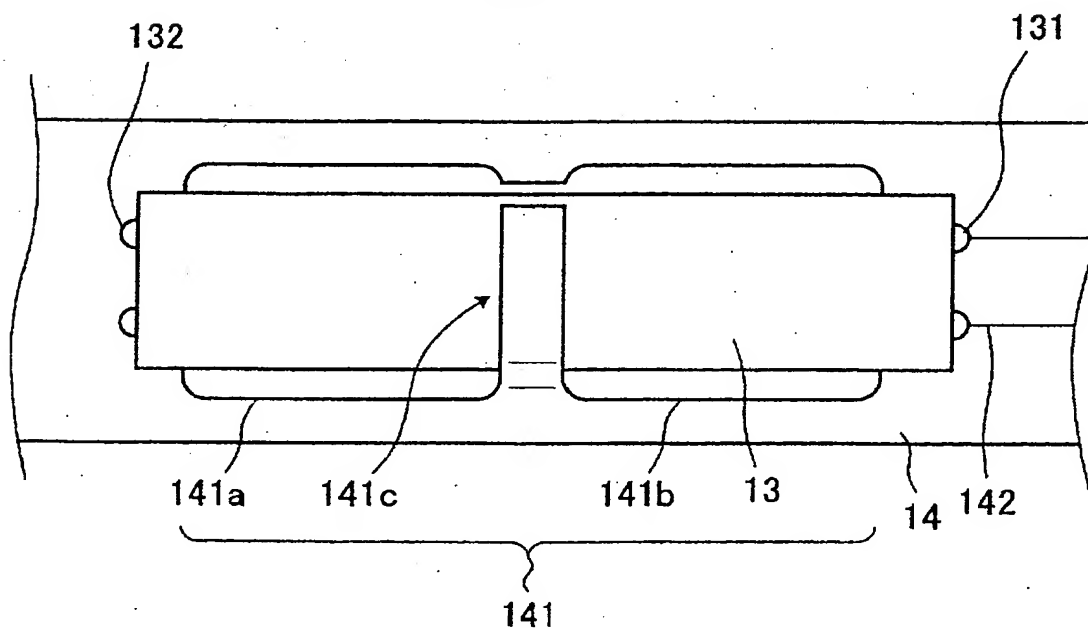


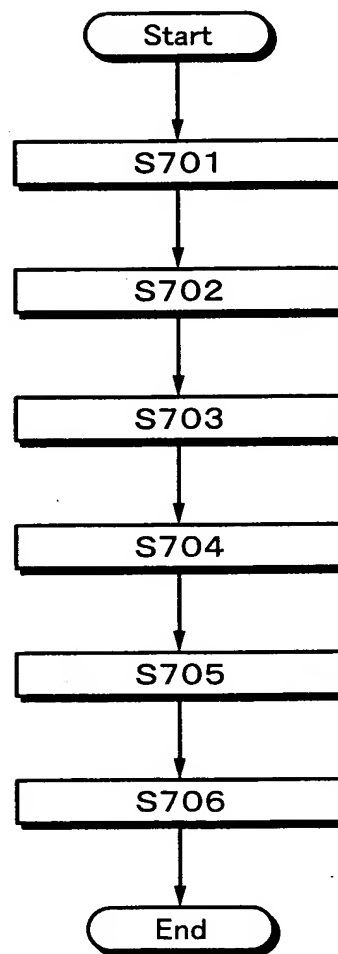
Fig. 7

Fig. 8

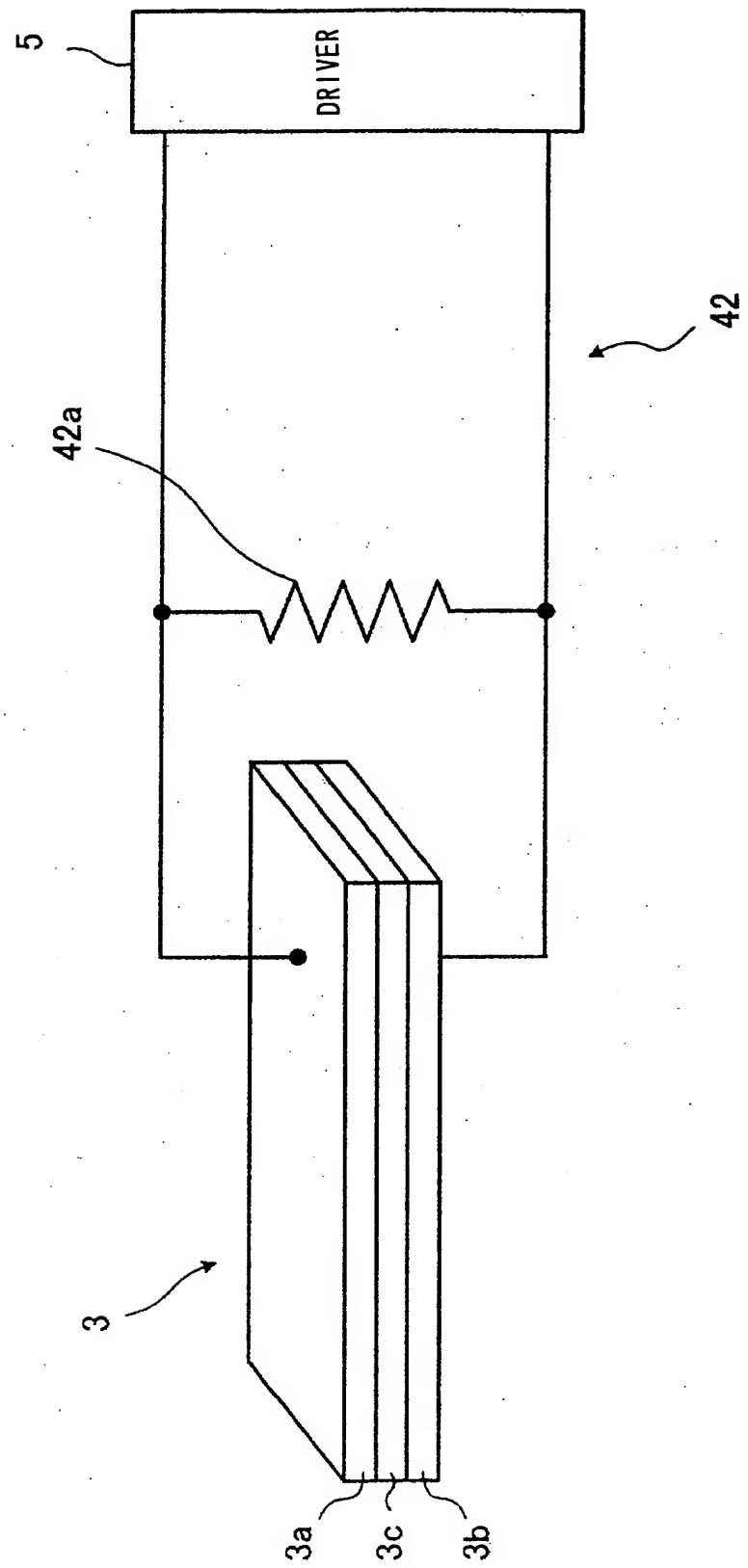


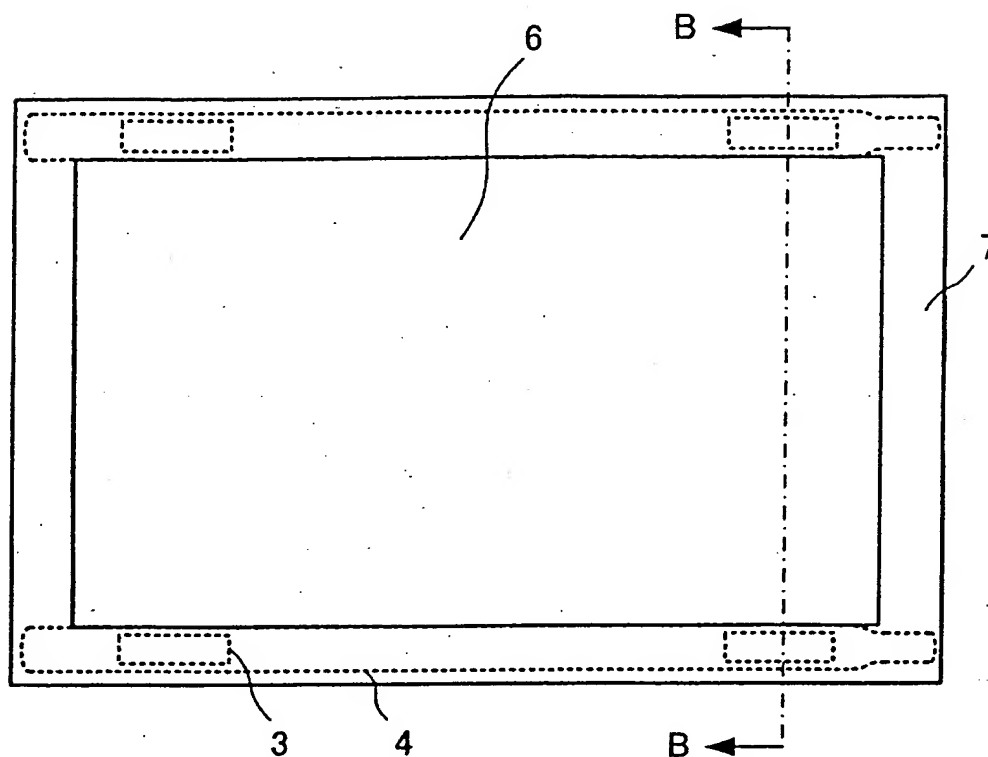
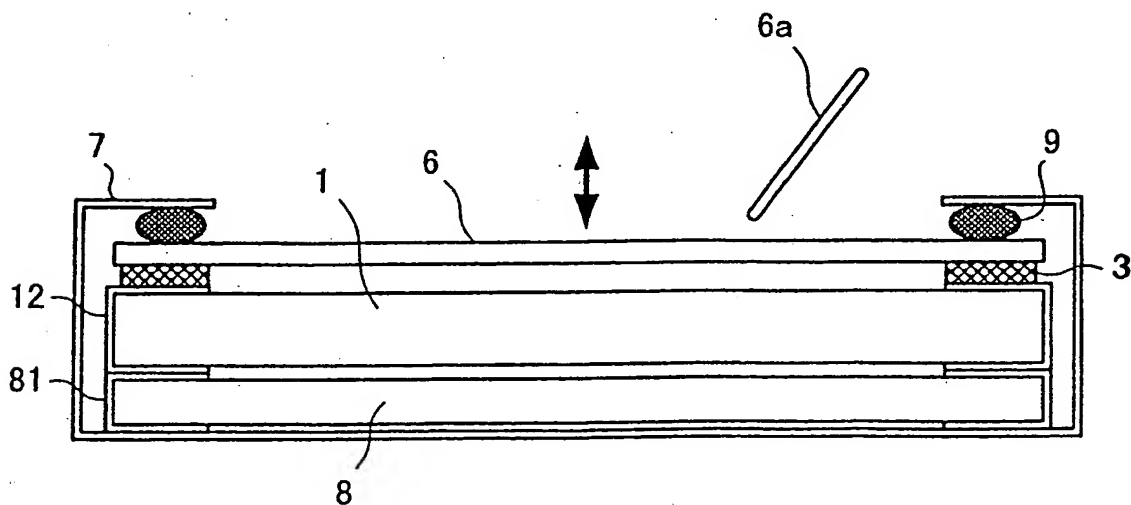
Fig. 9A**Fig. 9B**

Fig. 10A

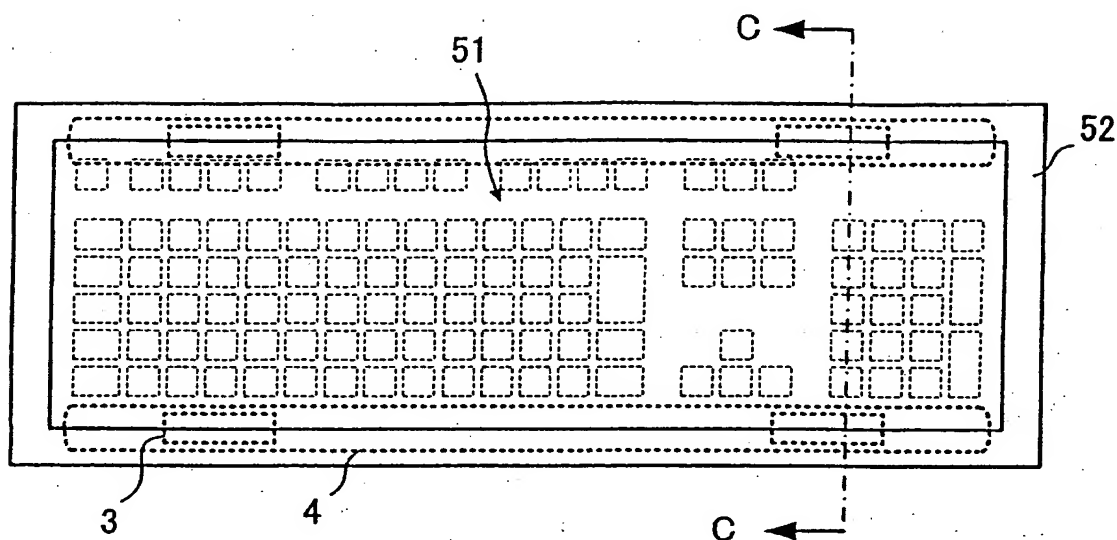


Fig. 10B

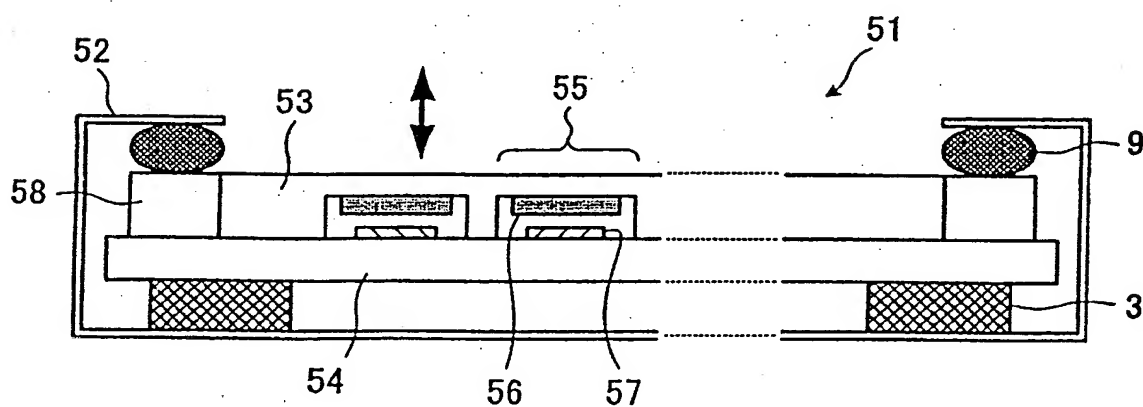


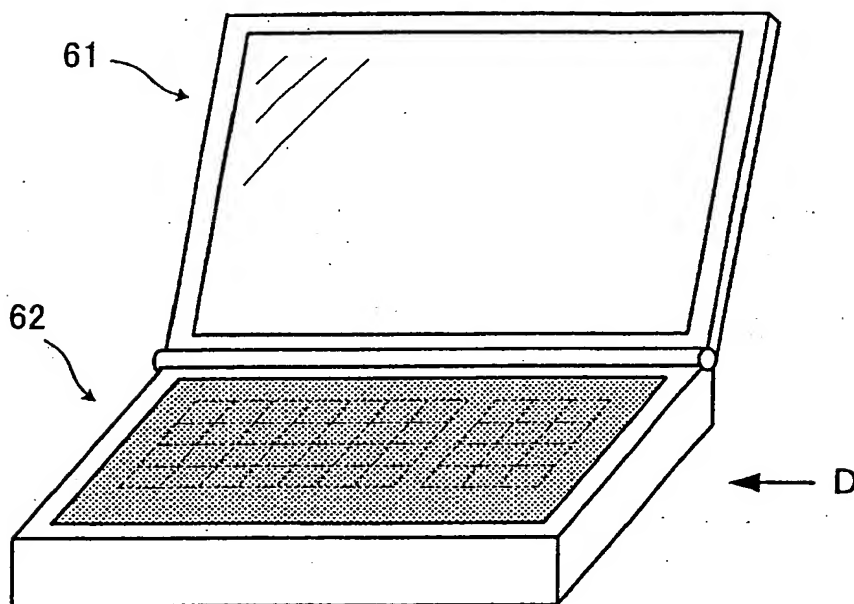
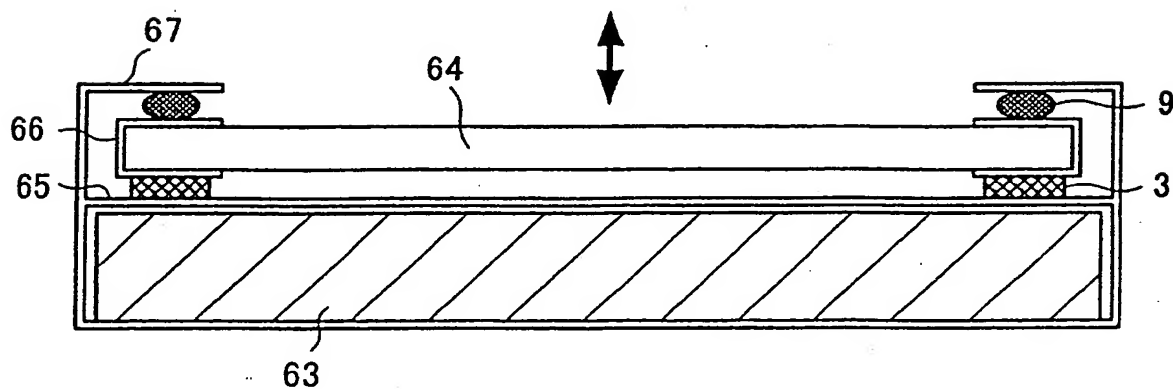
Fig. 11A**Fig. 11B**

Fig. 12

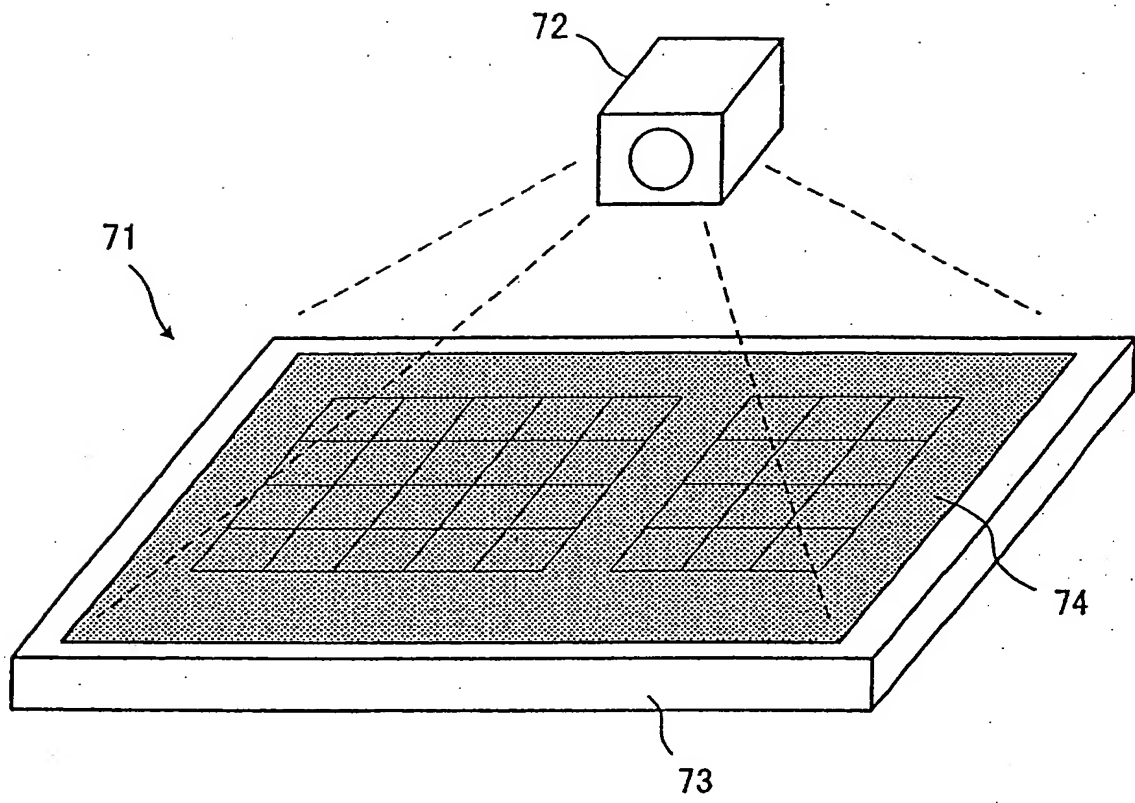


Fig. 13

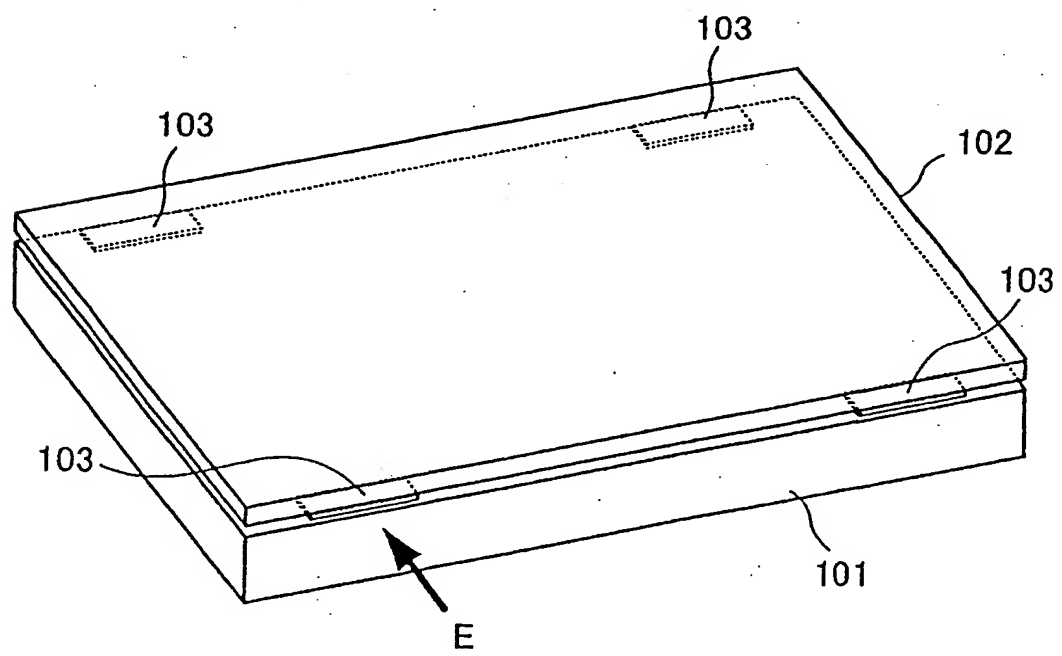
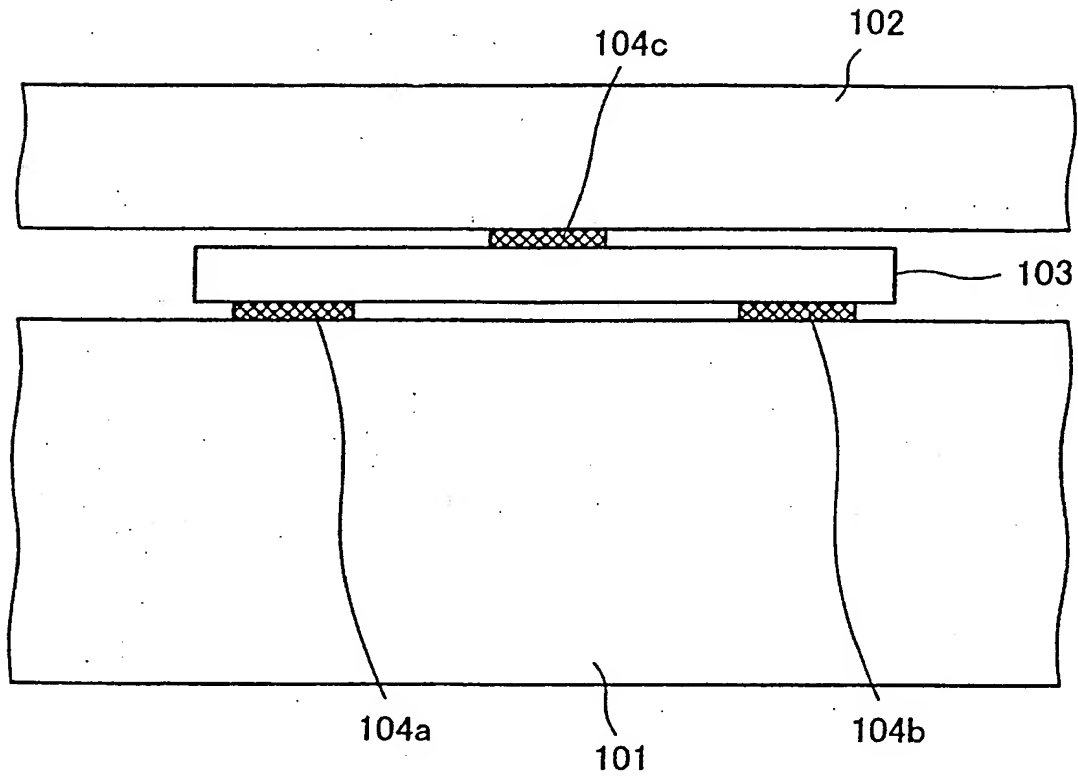


Fig. 14

DESCRIPTION OF REFERENCE NUMERALS

2, 2A	LIQUID CRYSTAL DISPLAY PORTION
2	TOUCH SENSOR PORTION
3	PIEZOELECTRIC ACTUATOR
4	FLEXIBLE BOARD
12, 22	FRAME
31	WIRING TERMINALS
41	MOUNTING PORTION
41a, 41b	THROUGH-HOLE
41c	CENTER SPACER PORTION
42	WIRING PATTERN
S401	PRODUCE FLEXIBLE BOARD.
S402	MOUNT PIEZOELECTRIC ACTUATOR.
S403	SOLDER WIRING TERMINALS.
S404	MOUNT FLEXIBLE BOARD ON FRAME OF LIQUID CRYSTAL DISPLAY PORTION.
S405	MOUNT TOUCH PANEL PORTION.
S701	PRODUCE FLEXIBLE BOARD.
S702	MOUNT PIEZOELECTRIC ACTUATOR.
S703	SOLDER TERMINALS OF BOTH ENDS OF PIEZOELECTRIC ACTUATOR.
S704	PULL OUT CENTER SPACER PORTION.
S705	MOUNT FLEXIBLE BOARD ON FRAME OF LIQUID CRYSTAL DISPLAY PORTION.
S706	MOUNT TOUCH SENSOR PORTION.